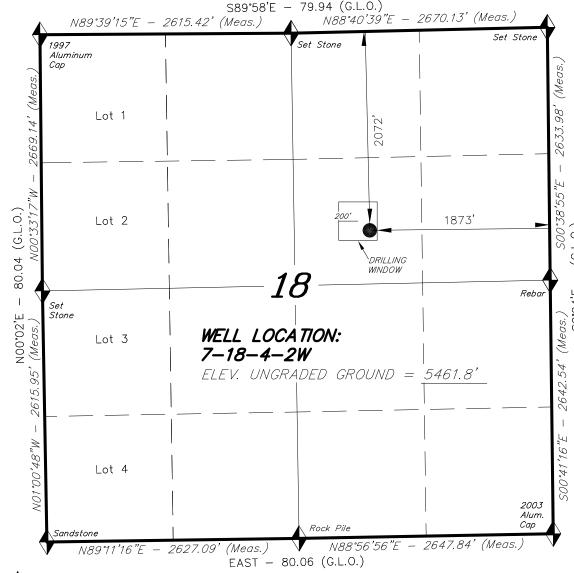
STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING AMENDED REPORT DIVISION OF OIL, GAS AND MINING													
APPLICATION FOR PERMIT TO DRILL									1. WELL NAME and NUMBER K. Moon #7-18-4-2W				
2. TYPE OF WORK DRILL NEW WELL REENTER P&A WELL DEEPEN WEL						I WELL		3. FIELD OR WILDCAT UNDESIGNATED					
4. TYPE OF WELL Oil Well Coalbed Methane Well: NO								5. UNIT or COMMUNITIZATION AGREEMENT NAME					
6. NAME	OF OPERATO		NEWFIELD PRO	N COMPANY			7. OPERATOR PHONE 435 646-4825						
8. ADDRESS OF OPERATOR Rt 3 Box 3630 , Myton, UT, 84052								9. OPERATOR E-MAIL mcrozier@newfield.com					
10. MINERAL LEASE NUMBER (FEDERAL INDIAN OR STATE)					1. MINERAL OWNERSHIP			12. SURFACE OW	12. SURFACE OWNERSHIP				
		Patented	12 = 'foo'\	FEI	DERAL () INDIA		FEDERAL INDIAN STATE FEE INDIAN STATE FEE INDIAN FEE INDIAN STATE FEE INDIAN						
			neth Alton Mod		ancy Jean Moon				435-73	38-2526			
15. ADDR	RESS OF SURF	ACE OWNER (if b) 4 Box 102				16. SURFACE OW	NER E-MA	AIL (if box	12 = 'fe	ee')	
	AN ALLOTTEE 2 = 'INDIAN')	OR TRIBE NAME			INTEND TO COMM LTIPLE FORMATIO		VERTICAL D						
						3 3 11		-	_		_		
				FOOTA		QTR-QTR	SECTION	TOWNSHIP	RANGE		MERIDIAN		
LOCATION AT SURFACE 2072 FN					SWNE	18		4.0 S 2.0 W		U			
Top of Uppermost Producing Zone 2072 FN					SWNE	18	4.0 S	-	2.0 W		U		
At Total Depth 2072 FNL									4.0 S 2.0 W U			U	
21. COUN		DUCHESNE			DISTANCE TO NEAREST LEASE LINE (Feet) 1873			23. NUMBER OF A	23. NUMBER OF ACRES IN DRILLING UNIT 40				
				DISTANCE TO NEAREST WELL IN SAME POOL pplied For Drilling or Completed)			26. PROPOSED DEPTH MD: 8325 TVD: 8325						
27. ELEVATION - GROUND LEVEL 5462				28.	28. BOND NUMBER B 001834				29. SOURCE OF DRILLING WATER / WATER RIGHTS APPROVAL NUMBER IF APPLICABLE 437478				
Hole, Casing, and Cement Information													
String	Hole Size	Casing Size 8.625	Length 0 - 1000	Weight 24.0	J-55 ST&C		ud Wt.	Class C		Sacks 406	Yield 1.17	Weight	
Surf Prod	7.875	5.5	0 - 1000	17.0	N-80 LT&(.0 0.0 Pr	Class G emium Lite High Str	ength	274	3.49	15.8	
								50/50 Poz					
ATTACHMENTS										566	1.24	14.3	
					ATT	TACHMENTS		50/50 Poz		566	1.24	14.3	
	VERIFY T	HE FOLLOWIN	G ARE ATTA	ACHED 1			JTAH OIL ANI	50/50 Poz	TION GE			14.3	
₩ w						E WITH THE	JTAH OIL ANI	GAS CONSERVAT	ION GE			14.3	
	ELL PLAT OR	MAP PREPARED E	BY LICENSED	SURVEY	IN ACCORDANCI	E WITH THE	MPLETE DRILLI	GAS CONSERVAT		NERAL R	ULES	14.3	
✓ AF	ELL PLAT OR FIDAVIT OF S	MAP PREPARED E	BY LICENSED	SURVEYO	IN ACCORDANCE OR OR ENGINEER NT (IF FEE SURFACE	CE) FO	MPLETE DRILLI	O GAS CONSERVATING PLAN		NERAL R	ULES	14.3	
AF	ELL PLAT OR FIDAVIT OF S	MAP PREPARED E	BY LICENSED	SURVEYO	IN ACCORDANCE OR OR ENGINEER NT (IF FEE SURFACE	CE) FOI	MPLETE DRILLI	O GAS CONSERVATING PLAN	THE LEAS	NERAL R	ULES	14.3	
AF	ELL PLAT OR FIDAVIT OF S RECTIONAL S) on Hamilton	MAP PREPARED E	BY LICENSED	SURVEYO	IN ACCORDANCE OR OR ENGINEER NT (IF FEE SURFACE HORIZONTALLY	CE) FOI	MPLETE DRILLI	O GAS CONSERVATING PLAN OR IS OTHER THAN	THE LEAS -2018	NERAL R	ULES	14.3	
DI DI DRILLED NAME DE SIGNATE API NUM	ELL PLAT OR FIDAVIT OF S RECTIONAL S) on Hamilton	MAP PREPARED E TATUS OF SURFA URVEY PLAN (IF	BY LICENSED	SURVEYO	IN ACCORDANCE OR OR ENGINEER NT (IF FEE SURFACE HORIZONTALLY TITLE Permitting	CE) FOI	MPLETE DRILLI	O GAS CONSERVATING PLAN OR IS OTHER THAN IAP PHONE 435 719	THE LEAS -2018	NERAL R	ULES	14.3	

T4S, R2W, U.S.B.&M.



= SECTION CORNERS LOCATED

BASIS OF ELLEV;1 Elevations are based on an N.G.S. OPUS Correction. LOCATION: LAT. 40°04'09.56" LONG. 110°00'43.28" (Tristate Aluminum Cap) Elev. 5281.57'

7-18-4-2W (Surface Location) NAD 83 LATITUDE = 40° 08' 11.10" LONGITUDE = 110° 08' 58.14"

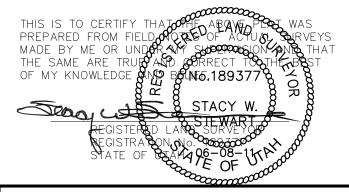
NEWFIELD EXPLORATION COMPANY

WELL LOCATION, 7-18-4-2W, LOCATED AS SHOWN IN THE SW 1/4 NE 1/4 OF SECTION 18, T4S, R2W, U.S.B.&M. DUCHESNE COUNTY, UTAH.



NOTES:

- 1. Well footages are measured at right angles to the Section Lines.
- 2. Bearings are based on Global Positioning Satellite observations.



TRI STATE LAND SURVEYING & CONSULTING

180 NORTH VERNAL AVE. – VERNAL, UTAH 84078 (435) 781–2501

DATE SURVEYED: 06-08-11	SURVEYED BY: S.V.	VERSION:	
DATE DRAWN: 06-08-11	DRAWN BY: M.W.	\/0	
REVISED:	SCALE: 1" = 1000'	V Z	